## Contents

Angelescu, N., Nenciu, G.: On the Independence of the Thermodynamic Limit on the Boundary Conditions in Quantum Statistical Mechanics 15	
Ashmore, J.F.: On Renormalization and Complex Space-Time Dimensions 177	
Cannon, J.T.: Infinite Volume Limits of the Canonical Free Bose Gas States on the Weyl Algebra	
Capocaccia, D., Cassandro, M., Ciccotti, G.: Equilibrium States of an Ising Ferromagnet in the Low Temperature Region	
Cassandro, M., s. Capocaccia, D., et al	
Ciccotti, G., s. Capocaccia, D., et al	
Datta, C.R., s. Roy, A.R	
di Liberto, F.: On the Uniqueness of the Equilibrium State for Antiferromagnetic Ising Spin System in the Phase Transition Region	
Erber, T., Schweizer, B., Sklar, A.: Mixing Transformations on Metric Spaces . 311	
Gerardi, A., Marchioro, C., Olivieri, E., Presutti, E.: Van der Waals-Maxwell Theory, Lebowitz-Penrose Limit and Superstable Interactions	
Greenberg, W.: Thermodynamic Duality for Classical Systems of Arbitrary Spin 163	
Gudder, S.: Convex Structures and Operational Quantum Mechanics 249	
Guerra, F., Rosen, L., Simon, B.: The Vacuum Energy for $P(\phi)_1$ : Infinite Volume Limit and Coupling Constant Dependence	-
Marchioro, C., Presutti, E.: Thermodynamics of Particle Systems in the Presence of External Macroscopic Fields. II. Quantal Case	
Marchioro, C., s. Gerardi, A., et al	
Nenciu, G., s. Angelescu, N	
Oksak, A.I.: Trilinear Lorentz Invariant Forms	,
Olivieri, E., s. Gerardi, A., et al	į
Osterwalder, K.: Duality for Free Bose Fields	
Pazzis, O. de: Dynamical Theory of a Bidimensional System with an Infinite Number of Degrees of Freedom	
Presutti, E., s. Gerardi, A., et al	,
Presutti, E., s. Marchioro, C	i
Rao, J.R., s. Roy, A.R	Ŀ
Rauch, J., Reed, M.: Two Examples Illustrating the Differences between Classical and Quantum Mechanics	
Reed, M., s. Rauch, J	,
Rosen, L., s. Guerra, F., et al	ķ
Roy, A.R., Datta, C.R.: Time Dependent Axially Symmetric Solutions of the Einstein-Maxwell-Yukawa Fields	
Schmidt, B.G.: The Local b-Completeness of Space-times	
Schmidt, B.G.: Conditions on a Connection to be a Metric Connection 56	
Schweizer, B., s. Erber, T., et al	

Simon, B., s. Guerra, F., et al
Sklar, A., s. Erber, T., et al
Stewart, J., Walker, M.: Tidal Accelerations in General Relativity 43
Swieca, J. A., Völkel, A. H.: Remarks on Conformal Invariance
Tabensky, R., Taub, A.H.: Plane Symmetric Self-Gravitating Fluids with Pressure Equal to Energy Density
Taub, A.H.: General Relativistic Shock Waves in Fluids for which Pressure Equals Energy Density
Taub, A. H., s. Tabensky, R
Vertogen, G., Vries, A.S.de: The Ising Problem
Völkel, A. H., s. Swieca, J. A
Vries, A.S.de, s. Vertogen, G
Walker, M., s. Stewart, J
Erratum
Roy, A.R., Rao, J.R.: Non-Existence of Axially Symmetric Massive Scalar
Fields

Indexed in Current Contents

